

Megapodius cumingi Dillwin.

- Bonzo Island, of mouth of Rio Grande de Mindanao, 190.
Inlug, east shore of Davao Gulf, Mindanao, June 12, 1904.
Tagulaya, west shore of Davao Gulf, S. Mindanao, June 14, 1904.
Taliend Island, Gulf of Davao, off southern Mindanao, July 17, 1904.

Excalfactoria lineata (Scopoli).

Musser's plantation, 2 miles west of Isabella,
Basilan Island, February 22, 1906.

Lower Cateel River, east Mindanao, October 5, 1906.

Tatán, Tawi Tawi Island, January 8, 1906.

Jolo to Maimbún, Crater Lake, Bud Dajo and Siet
Lake, Sulu Island, March 1 and 2, 1906.

Ayala, western Mindanao, August 27, 1906.

Several were seen about the highest hill on Cuyo Island,
in the Sulu Sea, September 10, 1906.

Dulug, east shore of Davao Gulf, southern Mindanao, June 12, 1904.

Tagulaya, west shore of Davao Gulf, southern Mindanao, June 14, 1904.

Data for Itinerary.

June

Mount Malindang Expedition May 6 to July 15, 1906.

May 6, 1906. — Left Zamboanga at 10 A.M., Sunday,
on the U.S.S. Seward for Camp Overton, Mindanao.

May 7, 1906. — Awoke at 5 A.M., west of Oroquieta,
in sight of the Malindang Range. Arrived at Camp
Overton early in the day, and made preparations
for the trip to Mount Malindang.

May 8, 1906. — Left Overton at 8 A.M. for Misamis
on Quartermaster's launch. Arrived
at Misamis

H. Campbell, 2nd Lieutenant, Bureau of Constabulary
James L. Wood " ?
Daniel W. West, Private 1st Co. "B" 19th Infantry
Wenceslao Estrellas.

Cap. C. C. Smith

J. A. Leakis, Co. "D" 19th Infantry.

Robert A. Schroder, Private 1st Cl. Co. "A", Engineers

Mr. Wallace J. Hutchinson,
Philippine Bureau of Forestry.

1st Lt. Bailey

1st Lt. Wood

2nd Lt. Egbert

1st Lt. L.

Van Allen 19th Infantry.

1st Lt.

1st Lt. Co. "C" 19th Infantry.

Sepherd's map:

25000

Sierra Nevada (R. (sic) camp). Tanah mountain level.

Sierra Nevada (R. (sic) camp) 1000.

Sierra Nevada (R. (sic) camp) 1100.

Sierra Nevada (R. (sic) camp) 1200.

Sierra Nevada (R. (sic) camp) 1400.

Sierra Nevada (R. (sic) camp) 1350.

Sierra Nevada (R. (sic) camp) 1400.

Sierra Nevada (R. (sic) camp) 1450.

Sierra Nevada (R. (sic) camp) 1500.

Sierra Nevada (R. (sic) camp) 1550.

Sierra Nevada (R. (sic) camp) 1600.

Sierra Nevada (R. (sic) camp) 1650.

Sierra Nevada (R. (sic) camp) 1700.

Sierra Nevada (R. (sic) camp) 1750.

Sierra Nevada (R. (sic) camp) 1800.

Sierra Nevada (R. (sic) camp) 1850.

Sierra Nevada (R. (sic) camp) 1900.

Sierra Nevada (R. (sic) camp) 1950.

Sierra Nevada (R. (sic) camp) 2000 (+3).

Peak

Peak 5750

Peak 5750

Peak 5200

Peak 6400

Peak 7200

Peak 7200

7200

Sierra Nevada
not named

Sierra Nevada
Sierra Nevada
Sierra Nevada

Sierra Nevada
see Wood's notes.

Sierra Nevada

North of Blue River:

{ Mt. Wood }
{ Mt. Wood }
{ Mt. Wood }
{ Mt. Wood }

Native Words. Mt. Malindang.Mountain cedar = Ah-goo'-hoo

Subano.

Pitta No. 14074 = Beeh-ō-jueyo ^{'fueya (fire)?}

Estrellan

Cercoptylus orientalis.

13881 = 200664. ♀ ad. Siassi Island. Jan. 9, 1906.

14403 = 202464 ♂ ad. Siassi Island. Oct. 12, 1906.

Horornis minuta.

14836 = 202466. ♀ ad. Larag, Luzon.

Locustella schotensis

15209 = 202465. ♂ ad. Tuga Island. May 29, 1907.

Acanthopneuste borealis.

13790 = 200594. ♂ ad. Baguio, Benguet. Dec. 7, 1905.

14740 = 202469. ♂ Larag, Luzon. Jan. 21, 1907.

14689 = 202467. ad. do Jan 16, "

14884 = 202468. ♀ do Feb. 12, "

Tribuna sechomi

15370 = 202628. ♀ juv. near Paoy, Luzon July 22, 1907.

15457 = 208499 ♂ ad. do Aug. 1, "

15414 = 208498 - ad. do July 26, "

15441 = 202627 ♂ ad. do " 29, "

15296 = 202626 ♂ juv. Baguio, Luzon " 9, "

Eudrepania pulcherrima.

13990 = 201281 ♀ ad Basilan Id. Feb. 20, 1906

Ethopyga flavifectus.

14484 = 202457 ♂ ad. Nov. 15, 1906.

Dicaeum papuense.

13950 = 201287. ♂ Basilan Id

14151 = 202416 ♂ Catagan, Mindanao

14985 = 202417 ♂ ad. Nagpartian, Luzon

Dicaeum retrocinetum.

14515 = 202415 ♂ ad. Mindoro

Dicaeum nigrilore.

14174 = 202418. ♂ ad. Mt. Lobo, Mindanao

Dicaeum pygmaeum.

15480 = 208478. ♂ ad. Benguet, Luzon.

Dicaeum hypoleucum.

13293 = 191848. ♂ juv. Basilan Id. (First Collection)

13983 = 201290. ♂ ad. do Last coll.

13963 = 201291. ♂ ad. do "

13914 = 201288. ♀ ad. do "

13915 = 201289. ♀ ad. do "

13856 = 200604. ♂ ad. Mank-Manka "

13857 = 200603. ♀ ad. do "

Prionochilus inexpectatus.

14516 = 202413. ♀ ad. Mindoro

14493 = 202414. ♀ ad. do

14462 = 202412. ♂ ad. do

Muscicapula luzonensis.

- 15461 = 208500 ♂ ad. near Paoy, Benguet, Luzon Id.
13960 = 201264. ♀ ad. Basilan Island. Feb. 18, 1906.

Rhinomyias ruficauda.

- 13939 = 201268. sex? Basilan Id. Topotype.

Rhinomyias (like Samar form).

- 14075 = 200953. ♂ ad. Zamboanga, Mindanao.

Leucicicapa heliophila.

- 15174 = 208512. ♂ ad. Baguio, Benguet. May 17, 1907.

- 13810 = 200638. ♂ ad. Mt. Sto. Tomas, 7000 feet. Dec. 10, 1905.

- 15365 = 208513. ♂ ad. Near Paoy, Benguet, Luzon. July 21, 1907.

- 13769 = 200637 Sex? 3 m. above Twin Peaks, Luzon. Dec. 1, 1905.

Lerygona simplex.

- 14715 = 202346 ♂ Laoag, Luzon.

- 14878 = 202347 ♀ do

- 14892 = 202348 ♀ do

Cinnyris juliae

- 13966 = 201282. ♂ ad. Basilan Id.

- 13973 = 201285 ♂ ad. do

- 13974 = 201286 ♂ juv. do

- 13967 = 201283 ♀ ad. do

- 13968 = 201284 ♀ ad. do

Edoliosoma mindanense

- 13952 = 201253 ♀ Basilan Id. Feb. 14, 1906.

- 14117 = 200940 ♀ ad. Catagan, Mindanao, May 12, 1906.

Alcedo gyanopterus.

15059 = 201986 ♂ ad. Mindoro, March 25, 1907.

15058 = 201988. ♂ ad. " do

15060 = 201987. ♀ ad. " do

15238 = 201985 ♂ ad. Cagayan, Luzon. June 1, 1907

Ceryx bournsi.

13981 = 201243. ♂ ad. Musser's, Basilan Id. Feb. 22, 1906.

Alcedo meninting.

13956 = 201239. Sex? Basilan Id., Feb. 18, 1906.

Amotretion vernans.

Males: 14926, 14964, 14893, 15013, 14895, 14914.
14927, 14902, ~~—~~ — ♂ ad. Palawan, collected by White,
13878, 13910, 14085, 14909.

Females: 15045, 13873, 15046, 14894

Amotretion axillaris.

15044 = 201766. ♂ ad. Cuyayan, Luzon.

13212 = 192091 ♂ ad. Labasaran R., Mindanao.

13684 = 192285. ♂ ad. Tagulaya, "

13924 = 200786. ♂ ad Basilan Island.

14412 = 201764. ♂ ad. Loran Island.

14411 = 201763. ♂ ad. " "

14413 = 201765. ♀ ad. " "

13102 = 190592. ♀ ad. Maligam, Davao Gulf, Mind., Oct. 25/03

The 5 last-listed males are like plate in B. Mus. Cat. The Luzon
(201766) bird lacks interscapular band of lavender-gray. No difference in size.

Artamides striatus.

- 15160 = 208374 ♂ ad. Baguio, Benguet, Luzon. May 13, 1907.
15479 = 208375 ♂ ad. Benguet Province, " Aug. 4, 1907.
15236 = 202050 ♂ ad. Cagayan, Luzon, June 1, 1907.
15235 = 202049 ♀ ad. do do
15237 = 202051 ♀ do do

Artamides mindorensis.

- 14538 = 202040. ♀ ad. Mindoro. Dec. 5, 1906.
14542 = 202041. ♂ ad. " do
14543 = 202042 ♀ ad. " do
14567 = 202043 ♂ ad. " Dec. 6, 1906.
14531 = 202044 ♀ ad. " 5, "
14506 = 202045 ♀ ad. " Nov. 26, "
14511 = 202046 ♀ ad. " 29, "

Artamides kochi.

- 14010 = 200833. ♂ ad. San Ramon Farm, Mindanao, March 23, 1906.
12 = 200929 ♀ ad. Lantagan, Mindanao. May 21, 1906. R. Schodde.
14379 = 202047. ♀ ad. Manay, Mindanao, Oct. 6, 1906.

Artamides difficilis.

- 14449 = 202048. ♀ ad. Bono Bono, Palawan, Oct. 17, 1906.

Cacatua galerita (Latham).

- 15278 = 208319. ♀ ad. Baguio, Benguet. A free bird
with no mark of cage on bill, feathers, or feet.

Treron nipalensis.

14444 = 201778 ♂ ad. Palabao Id.

14555 = 201779 ♂ ad. Mindoro.

Phapitreron amethystina

13429 = 192117. ♂ ad. Mt. Apo, Mindanao.

[Several other Mindanao specimens to be inserted here.]

48 = 200856 ♂ ad. Mt. Malindang, Mindanao

14137 = 200858 ♂ ad. do

14136 = 200857 ♀ ad. do

Phapitreron brevirostris.

14193 = 200862 ♂ ad. Calagan, Mindanao.

14195 = 200864 ♀ ad. " "

14184 = 200860 ♀ ad. " "

14194 = 200863 ♂ ad. " "

14135 = 200861 ♀ ad. " "

21 = 200859 ♀ ad. " " Schroder.

Note. - An adult male (161096) from Samar has the forehead and chin much whiter than nos 200862 + 200863.

Phapitreron occipitalis.

13969 = 200784. ♂ ad. Basilan Id.

Phapitreron brunneiiceps.

13935 = 200782. ♀ ad. Basilan Id.

13933 = 200783. ♂ ad. do

Phapitreron leucotis.

14533 = 201781 ♀ ad. Mindoro (Subaan).

Phajitron anethyria. - Malindang series
slightly smaller & paler or griseous.

Tymothus megalorhynchus.

13893 = 200811 Fed. Balut Id.

Prenonotus goiavier

MEASUREMENTS.

MUSEUM AND NO.	COL- LECTOR AND NO.	SEX AND AGE.	LOCALITY.	DATE.	WING.	TAIL.	CUL- MEN.	*	TAR- SUS.	M'DLE TOE.	†	§
192018	13188	♂ ad.	Mindanao Id.		78	78	15.5		20			
191487	13223	♂ ad.	"		81	81	15.5		20			
192020	13190	♂ ad.	"		79	84	15.5		19.5			
190079	13032	♂ ad.	"		84	80	15.		19.5			
202515	16	♂ ad.	"		80	83	15		20			
190230	12989	♂ ad.	"		81	79	15		19.5			
192022	13403	♂ ad.	"		82	83	15.5		20.5			
			7 males Average		80.7	81.1	15.3		19.9			
161545	—	♂ ad.	Basilan Id.		83	86	16		21			
211475	—	♂ ad.	Sulu Id.		81	84	16		20			
211476	—	♂ ad.	"		83	87	15.5		19			
211477	—	♂ ad.	"		81	81	16		19			
			3 males Average		81.7	82	15.8		19.3			
192019	13189	♀ ad.	Mindanao Id.		77	80	14.5		19.5			
192021	13191	♀ ad.	"		80	79	14.5		19.5			
190076	13062	♀ ad.	"		82	80	16		20			
190077	13063	♀ ad.	"		81	82	15		19.5			
190078	13066	♀ ad.	"		78	81	14.5		19			
191490	13165	♀ ad.	"		76	74	14		17			
211478	—	♀ ad.	Sulu Id.		77	85	15.5		18.5			
			6 females Average		79	79.3	14.8		19.1			

Puffinus pacificus pacificus

MEASUREMENTS.

MUSEUM AND NO.	COL- LECTOR AND NO.	SEX AND AGE.	LOCALITY.	DATE.	WING.	TAIL.	CUL- MEN.	*	TAR- SUS.	M'DLE TOE.	†	g.
211470	—	♂ ad.	Luzon Id.		84	86	16.2		20.5			
211471	—	♂ ad.	"		86	90	16.5		20			
172442	2	♂ ad.	"		84	85	17		20			
190002	532	♂ ad.	"		83	90	15		20			
190004	691	♂ ad.	"		81	86	15		20			
202107	15246	♂ ad.	"		83	80	15		21			
202110	15249	♂ ad.	"		83	86	15.5		20.5			
202106	14847	♂ ad.	"		87	96	—		22			
202104	14887	♂ ad.	"		85	88	15		22			
202103	14925	♂ ad.	"		84	92	15		22			
10 males	from		" average		84	88	15.6		20.8			
211472	—	♀ ad.	Luzon Id.		81	92	15		21			
211473	—	♀ ad.	"		78	80	14.5		19			
190003	552	♀ ad.	"		82	85	14.5		21			
190005	695	♀ ad.	"		80	82	14		21			
172443	2	♀ ad.	"		83	87	15		20			
202102	15268	♀ ad.	"		78	80	15		19.5			
202109	15248	♀ ad.	" Too young!									
6 females	from		Luzon Island average		80.3	84.5	14.7		20.3			

2007-11-15

2007-11-15

Collocalia bartschi, new species.

Luzon, and Siam.

Type. - 211255, U.S. National Museum.

Adult. - Female, collected on the Island of Guam,
November 20, 1907, by Dr. Paul Bartsch.

Characters. - Most closely related to Collocalia

unicolor amelis Oberholser, described from ~~the~~
specimens taken in the Benguet Highlands of
Luzon, Philippine Islands. Its ~~tarsus is~~
naked tarsus and much paler coloration at once

separate it from ~~the parents of~~ Collocalia fuciphaga;
~~and the~~ absence of a whitish band across the rump

distinguishes it from members of the Collocalia
francica group. A single adult male specimen
(No. 200,566 U.S. National Museum)

of this species, which I collected on Guam,
July 20, 1905, is labelled "Collocalia n. amelis"

in Mr. Oberholser's handwriting. Although he men-
tioned the Collocalia unicolor amelis, O.S., in the Island of Guam in the
area of its distribution, in ~~the~~ "A Monograph
of the Genus Collocalia", in the Proceedings of
The Academy of Natural Sciences of Philadelphia,
issued July 26, 1906, pages 193 and 194, he
did not include it in the table of measurements

which confirms his description of that form, which ^{circumstance} suggests that ~~for~~ its small size led him to consider its ~~same~~ identity with amelis doubtful.

~~C. u.~~ The color differs from C. u. amelis in being paler on the hind-neck and sides of rump, the back a slightly paler and warmer brown, and the under parts decidedly, paler, becoming almost silvery whitish on the chest.

The following table gives ~~size~~ comparative measurements:

The wing is shorter than C. u. amelis in any of the species above mentioned, while the tail is, relatively, a little longer, with the tail-feathers broader and upper tail-coverts much broader.

This new species is named in honor of Dr. Paul Bartsch in recognition of his important ^{ornithological} ~~contribution~~ contribution of birds to the collection of the U.S. National Museum in connection with the operations of the Albatross Philippine Expedition.